

**LONDON AIRE** 

**KOUNTRY AIRE • MOUNTAIN AIRE** 





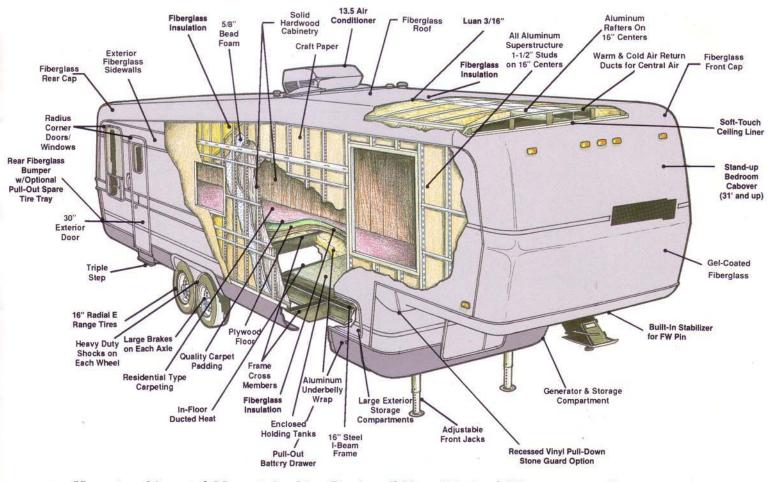
Begin your tour of America's great outdoors with a trip through the doors of Newmar in Nappanee, Indiana. You're invited to tour our plant weekdays 10 a.m. and 2 p.m. E.S.T. and learn firsthand how a Newmar RV, which embodies the principles of design innovation, old-world craftsmanship and uncompromising quality control, results in a world-class product.

You'll see how an RV is designed and built by people who are themselves experienced RVers. Their sole purpose, one they'll be glad to explain personally, is to ensure that your RV is as durable and dependable years down the road as it is the day it leaves Nappanee. You can't miss us, we're just off U.S. 6 west of town. We'll be looking forward to seeing you and welcoming you inside a company that is setting standards and initiating trends throughout the industry — Newmar Corporation.

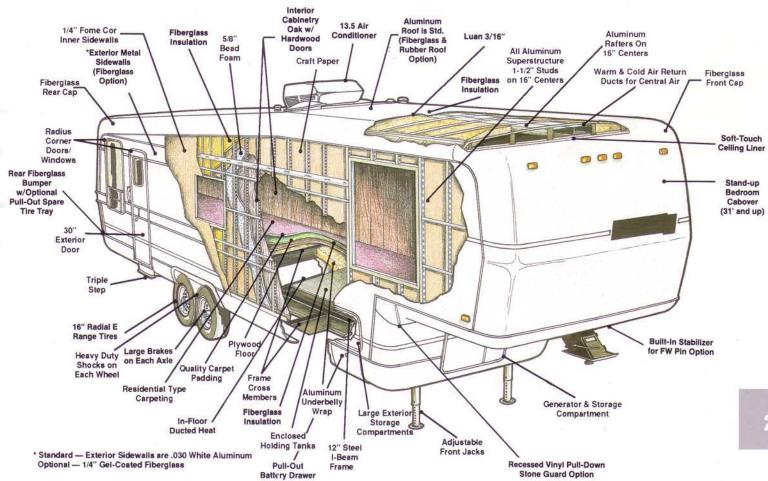




355 N DELAWARE ST P O BOX 30 NAPPANEE IN 46550-0030 (219) 773-7791 FAX (219) 773-2895 Bondon Fine Eneume Enniced Warranty on Superstructure



# Kountry Aire and Mountain Aire Design 5 Year Limited Warranty on Superstucture



	-	200	RETAIL	The state of the s				RETAIL	
MA	KA	LA	COST	PLUMBING SYSTEMS	MA	KA	LA	COST	RUNNING GEAR & CONSTRUCTION
S O S	SOS	SSS	90	Insulated Holding Tanks Sewage Holding Tank Rinse Water & Holding Tanks	S NA	S NA	S		Structure, Aluminum Sidewalls & Roof Structure, Contoured Sidewalls w/Recessed Belt Line
S	S	S		(see specifications chart for capacity) Water System Demand w/12V Pump & 5/8" Polybutylene Lines RUNNING GEAR & CONSTRUCTION	O S NA S	OOSNAS	S NA NA S	1416 396	Structure, Wide Body Suspension, Mor Ryde (per axle) Suspension, Triple Axle (36 & up) Suspension, Triple Axle, Mor Ryde Underbelly, Enclosed Aluminum w/Laminated
S	S	S		Winterize Convenience Package (w/water heater bypass)	NA	NA	S		5/8" Foam Wheels, Polished Aluminum
S	SSS	S		E-Z Lube Axles Floor Decking, Plywood					WINDOWS, DOORS, AWNINGS & VENTS
S	5	NA		Frame, Size 12" I-Beam w/Pull Out Storage & Battery Drawers	0	0	NA	251	Awning, Rear Recessed In Fiberglass End Cap (w/a)
NA	0	S	4347	Frame, Size 16" I-Beam w/Fiberglass Wrap & Maximum Storage	NA	NA	S		Awning, Rear Recessed w/12V Powered
NA S	SS	S NA		Insulation, 1/4" Foam Board Exterior Roof Insulation, 1/4" Foam Board Exterior Sidewalls	O NA	NA O	NA S	825 1028	Operation (w/a) Awning, Side A & E 8500 Awning, Side A & E 9000
S	NA	NA		(w/metal sides) Insulation, Fiberglass R7 Sidewalls & Floor,	0	ONA	O NA	94 144	Awning, Side Tension Rafter Awning, Window A & E 8500 (per window)
NA	S	S		R10 Roof Insulation, Fiberglass R7 Sidewalls, R19 Floor & Roof	NA	0	0	208	(specify location) Awning, Window A & E 9000 (per window)
S	S	S		Insulation, Laminated 5/8" Foam In Sidewalls	NA	0	S	39	(specify location) Door Bell
O NA	O NA	NA S	286	& Ceiling Jack, 12V Powered Jack, 12V Powered, Independent Motors & Switches	NA S NA	NA S S	SSS		Door Stop, Auto Flush Recessed (1) Entrance Door Stepwell Tread Liner Exterior Lighted Acrylic Assist Handle
S	SO	S	613	Jacks, Stabilizer (1 pair) Jacks, Stabilizers, 12V Power Twins A & E	S	S	S		(at main entrance door) Radius Entrance Door w/Deadbolt & Lighted Step
S	S	S		(set of 2 ILO std ) Radial Tires (see specifications chart for size	0	00	S	210 335	Skylight In Bathroom w/Soft Shade Vent, 12V Fantastic 3-Speed w/Power Opener
S	S	S		& rating) Rear Bumper, Fiberglass w/Slide Out Tray For	S	SO	S		(specify location) Vent, 12V In Bath Area w/Wall Switch
SSO	SSS	SSS	224	Spare Tire (w/a) Shock Absorbers Skid Bars For Rear Bottom Protection	0 0 8	0000	000	59 222	Window Glass, Dark Tinted & Safety (each) Window, Picture 48X48 (door side of cabover) Windows, Radius Torque
0	0	S	219	Spare Tire Stabilizer For Fifth Wheel Pin (built-in)	0	0	0	91	Windows, Safety Glass Storms (each)

# INTERIOR DECOR PACKAGES

MA4-180	Teal Frost
MA4-181	Orchid Shadows
MA4-182	Cream Beige
MA4-183	Crystal Blue
MA4-184	Sky Cloud
KA4-185	Blue Diamond
KA4-186	Opal Swirl
KA4-187	Haze Topaz
KA4-188	Teal Mist
KA4-189	Royal Garnet
LA4-190	Blue Diamond
LA4-191	Opal Swirl
LA4-192	Haze Topaz
LA4-193	Teal Mist
LA4-194	Royal Garnet

	"R" Fac	"R" Factor Values           London Aire         Kountry Aire         Mountain Aire           11         12         12           24         24         14           24         24         12						
_	London Aire	Kountry Aire	Mountain Aire					
Sidewall	11	12	12					
Roof	24	24	14					
Floor	24	24	12					

Some features shown in our literature are optional. Colors and finishes are photographic representations and may appear differently when viewing actual materials. Please see your dealer for actual samples and specifications.



**DUO-THERM** by Dometic





Don't forget to check out the Klub...the Newmar Kountry Klub, that is. All you need to be eligible is to be the proud owner of any one of the fine Newmar recreational vehicles.

MA	KA	LA	RETAIL	APPLIANCES & ACCESSORIES	MA	KA	LA	RETAIL	ELECTRICAL & LIGHTING EQUIPMENT
S	NA	NA	195	Refrigerator, Dometic Double Door 2607.2	0	0	0	490	Gen., Prep (auto c/o, 12V cable, remote start
O NA	SO	NA NA	566	Refrigerator, Dometic Double Door 2807.2 Refrigerator, Dometic Double Door 3807.3 AES	0	0	0	40	wire & carbon monoxide detector) Light, Exterior Security (each)(specify location)
NA O	O NA	S NA	1958 2214	Refrigerator, Dometic Side By Side 7030.2 (w/a) Refrigerator, Dometic Side By Side 7030.2 (w/a)	O NA	S	S	406	Lighting, Fluorescent Recessed In Ceiling Lights In Exterior Storage Compartments
S NA	S	S	319	Refrigerator, Front Hardwood Raised Panel Shower Corner w/Full View Clear Glass Door	S	S	NA NA		Lights In Raised Bath Floor Storage Area Lights In Wardrobes
			673	(w/a)	NA	S	S		Lights In Wardrobes w/Automatic Switches
0	NA	NA	0/3	Shower Corner w/Full View Clear Glass Door (w/a)	NA NA	NA S	S		Lights, Interior Courtesy Midship Side Turn Signal Lights
S	NA S	NA S	128	Stool, Aqua Magic IV Stool, China w/Spray Attachment	S	SSS	S		Monitor Panel Recepts, 110V GFI (interior & exterior)
SSO	S	S NA		Tub/Shower Ceiling Light Tub/Shower Enclosure	S	S NA	NA S		Stereo, AM/FM Cassette w/Clock Stereo, AM/FM Cassette w/Clock &
O NA	NA S	NA S	221	Tub/Shower, Fiberglass Tub/Shower, Fiberglass w/Enclosure	S	NA	NA		Graphic Equalizer TV Antenna Prep (wire, shelf & 2 jacks)
S	NA	NA	200	Tub/Shower Surround	0	S	S	193	TV Antenna w/Power Booster & 2 Jacks
0	0	0	360	Washer/Dryer Prep w/Floor Drain Pan & Louver Cabinet Doors (w/a)	S NA	S NA	S		TV, Cable Ready TV, Color 19" AC w/Remote Control
0	0	0	1303	Washer/Dryer, Sears w/Floor Drain Pan, Pull Out Shelf & Louver Cab Doors (w/a)	0	00	S	63	TV Jack, Exterior On Door Side TV Video Switch
0	0	S	155	Water Filtering System w/Drink Dispenser (kitchen)	NA O	NA O	S	44	Telephone Hookup w/1 Jack Telephone Jack Interior (each)(specify location)
S	NA	NA	040	Water Heater, 6 Gal. Gas	NA	NA	S		VCR
NA	0	S	218	Water Heater, 10 Gal. Gas/Electric w/Direct Spark Ignition	0	0	NA	83	VCR Prep
0	NA	NA	395	Water Heater, 10 Gal. Gas/Electric w/Direct Spark Ignition					EXTERIOR FEATURES
0	S	NA	243	Water Heater, 10 Gal. Gas/Electric w/Reigniter	S	S	S		Exterior Front & Rear Gel-Coated Fiberglass End Caps
				CABINETS & FURNITURE	0	O NA	S NA	55	Exterior Sides Gel-Coated Fiberglass (per ft.) Exterior Sides Ribbed Aluminum
NA	NA S	S NA		Air Mattress	NA	0	NA	37	Roof & Radius Top Wrap Gel-Coated Fiberglass
S NA	NA	S	7.4.4	Bed, Queen (60" X 75") Bed, Queen (60" x 80")	0	NA	NA	22	(per ft.) Roof Gel-Coated Fiberglass (per ft.)
O NA	00	NA NA	160 2120	Bed, Twins (32" X 75")(w/a) Cabinetry, Bleached Oak Hardwood	S	S	NA NA	181	Roof, Painted Aluminum Roof Rack & Ladder
NA NA	NA O	0	2400	Cabinetry, Bleached Oak Hardwood Cabinetry, Cherry Hardwood w/Raised Panel	NA	NA	S		Roof Rack, Handrails & Molded Recessed Steps In Rear Cap
	NA	0	2100	Cathedral Doors	O	0 5	NA	17	Roof, Rubber (per ft.)
NA NA	0	NA	1161	Cabinetry, Oak Hardwood Cabinetry, Oak Hardwood	NA		S		Slideout, Framed w/Molded Hardwood Trim w/Carved Accent
S	S	NA S	553	Cabinetry, Oak w/Raised Panel Cathedral Doors Chair, Flexsteel Swivel Glider Recliner	0	0	S NA	3073 4277	Slideout In Cabover (w/honeymoon suite)(w/a) Slideout In Cabover (w/mirrored wardrobe &
NA	NA	0	553	w/Foot Rest Chair, Flexsteel Swivel Glider Recliner	S	S	S		vanity center)(w/a) Slideout, Large w/Free Standing Dinette
0	0	NA	362	w/Foot Rest (additional) Chair, Swivel Rocker	NA	S	S		(see floor plans) Snaps For Fifth Wheel Jacks
O NA	ONA	NA S	491	Chair, Swivel Rocker Recliner w/Foot Rest Corian Countertops, Kitchen & Bath	S	SO	S	246	Step, Triple Stone Guard, Pull Down Vinyl Recessed In
0	0	NA	44	Countertop Extension (w/a)					Front Fiberglass Cap
NA O	S	S	79	Drawers w/Metal Guides & Side Rollers Hardwood Trim On Entrance Door (each)	O S	O S	NA NA	244	Storage, Exterior Slideout Drawer 29" (w/a) Storage, Exterior Slideout Drawer 48"
0	NA	NA	138	Hidden Leaf Dinette Table ILO Free Standing Table					INTERIOR FEATURES
NA	0	0	62	Hidden Leaf Dinette Table ILO Free Standing Table	NA	NA	S		Bedspread, Quilted w/Matching Shams &
O	0	NA S	270	Honeymoon Suite Bedroom (w/a) Lazy Susan (w/a)	0	S	NA	228	Accent Pillow Bedspread, Quilted w/Reversed Shams &
S	NA	NA		Leaded Glass Accent Door w/Mood Lighting			S		Accent Pillow (1)
NA	S	S		Leaded Glass Beveled Accent Door w/Mood Lighting	S	S	S	22	Ceiling, Woven Soft Touch Decorative Wall Clock
SSOS	S	S		Lifts For Convenient Storage Under Fixed Beds Molded Silverware Divider Tray	OS	NA S	NA S	23	Floor Covering, Carpet (per ft.)(specify location) Floor Covering, Carpet Scotchgard
0	S	S NA	174	Pull Out Pantry (w/a) Sofa, Flexsteel Magic Bed	S	NA	NA		Stainrelease, 47oz. 100% Nylon By Monsanto Floor Covering, Carpet w/High Density Pad In
NA	S	S		Sofa, Flexsteel Magic Bed w/Fold Out	NA	S	S		Living Room & Bedroom Floor Covering, Carpet w/High Density
0	0	0	364	Snack Trays Sofa Storage Cabinet (w/a)				007	Pad Throughout
NA NA	NA NA	S	1201	Tables, Cocktail & Chair Vanity Center	NA O	0	00	897 518	Floor Covering, Ceramic Tile In Bath Area Floor Covering, Hardwood Plank In
				ELECTRICAL & LIGHTING EQUIPMENT	S	NA	NA		Kitchen Area Floor Covering, Vinyl In Kitchen & Bath
S	S	NA		Battery, 125 AMP Thermoil	SSS	S	S		Sink Covers, Two Smoke Detector & 5# Fire Extinguisher
NA O	NA O	S NA	124	Battery, 125 AMP Thermoil (2) Battery, 125 AMP Thermoil (extra)	O	0 5	0		State Seal
0	0	0	146	Ceiling Fan (w/a)	NA	S	S		Waste Basket & Convenience Light In Kitchen Window Garnish (residential style)
SSO	S	S NA	8/2/2/2001	Converter, 50 AMP w/Charger Electrical Service, 30 AMP	NA	NA	S	1505100	Window Treatmt, Day/Night Soft Shades & Lined Swag Drapes
NA	S NA	NA S	221	Electrical Service, 50 AMP Electrical Service, 50 Amp w/Flexible Cord	0	NA	NA	221	Window Treatmt, Day/Night Soft Shades (liv, din & bdrm)
NA	NA	0	4611	Gen., 6.5 KW Onan On Slides w/1 Switch, Auto C/O, Battery & Carbon Monoxide Detector	NA	S	NA		Window Treatmt, Day/Night Soft Shades, Lined Drapes & Cornice Boards
0	0	NA	4471	Gen., 6.5 KW Onan w/1 Switch, Auto Changeover, Battery & Carbon Monoxide Det.	S	S	S NA		Window Treatmt, Mini Blinds (kitchen & bath) Window Treatmt, Soft Shades, Drapes &
				,	01560	mintalke	11. M. M. M.		Cornice Boards (liv, din & bdrm)

1994 Fifth-Wheel Specifications

33 RKLB 12 IN I-BEAM 2 7,000 235/85 R 16 E 6,000 14,000 33'-11" 11'-11" 96" 11,775 1,900 33 RLDK 12 IN I-BEAM 2 7,000 235/85 R 16 E 6,000 14,000 33'-11" 11'-11" 96" 11,775 1,900 33 RIDK 12 IN I-BEAM 2 7,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 CKSA 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 38 RIDK 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40'-7" 11'-11" 11" 11" 11" 11" 11" 11" 11" 11" 11"		2				MOUNTA	AIN AIRE					
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33 WRKD 12 IN I-BEAM 2 7,000 23565 R 16 E 6,000 14,000 33'-11' 11'-11' 96' 11,200 17,00 36 CKSA 12 IN I-BEAM 3 5,200 23565 R 16 E 5,200 15,500 36'-11' 11'-11' 96' 12,650 1,800 36 R.IWB 12 IN I-BEAM 3 5,200 23565 R 16 E 5,200 15,500 38'-11' 11'-11' 96' 12,650 1,800 38 R.IWB 12 IN I-BEAM 3 5,200 23565 R 16 E 5,200 15,500 38'-11' 11'-11' 96' 12,650 1,800 40'-7' 11'-11' 96' 13,216 2,000 40'-7' 11'-11' 96' 13,216 2,	33 RKLB	12 IN I-BEAM	2	7,000	235/85 R 16 E	6,000	14,000	33' - 11"	11' - 11"	96"	11,200	1,700
36 CKSA 12 IN I-BEAM 3 5.200 23565 F16E 5.200 15,500 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 36°-11" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 12,650 1,800 40°-7" 11"-11" 96° 13,216 2,000 40°-7" 11"-11" 96° 13,216	33 RLDK	12 IN I-BEAM	2	7.000	235/85 R 16 E	6,000	14.000	33' - 11"	11' - 11"	96"	11,200	1,700
38 RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 36 - 11" 11" - 11" 96" 12.650 1,800 38 RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 36 - 11" 11" - 11" 96" 12.650 1,800 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 36 - 11" 11" - 11" 96" 12.650 1,800 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.500 40" - 7" 11" - 11" 96" 13.216 2.000 40 CKB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33" - 11" 11" - 11" 96" 11.775 1.900 33 RKLB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33" - 11" 11" - 11" 96" 11.775 1.900 33 RKLB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33" - 11" 11" - 11" 96" 11.775 1.900 33 RKLB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 13.390 2.100 36 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 13.390 2.100 36 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 13.390 2.100 36 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 13.390 2.100 36 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 13.390 2.100 36 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 18.000 36" - 11" 11" - 11" 96" 14.200 2.500 40 RKWB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000	33 WRKD	12 IN I-BEAM	2	7,000	235/85 R 16 E	6,000	14,000	33' - 11"	11' - 11"	96"	11,200	1,700
36 RLDK 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 36 - 11" 11" - 11" 96" 12,600 1,800 38 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 39 - 4" 11" - 11" 96" 12,800 1,800 40 KDR 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 3 5.200 23585 R 16 E 5.200 15,600 40 - 7" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 2 7.000 23585 R 16 E 6.000 14,000 33" - 11" 11" - 11" 96" 13,216 2.000 40 R IN I-BEAM 2 7.000 23585 R 16 E 6.000 14,000 33" - 11" 11" - 11" 96" 11,775 1,900 33 R IN I-BEAM 2 7.000 23585 R 16 E 6.000 14,000 33" - 11" 11" - 11" 96" 11,775 1,900 35 R IN I-BEAM 2 7.000 23585 R 16 E 6.000 14,000 33" - 11" 11" - 11" 96" 11,775 1,900 35 C IN I-BEAM 3 6.000 23585 R 16 E 6.000 14,000 35" - 11" 11" - 11" 96" 13,390 2,100 35 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 13,390 2,100 35 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 13,390 2,100 35 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 13,390 2,100 35 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 13,390 2,100 35 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 14,200 2,500 40 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11" - 11" 96" 14,200 2,500 40 R IN I-BEAM 3 6.000 23585 R 16 E 6.000 18,000 36" - 11" 11"	36 CKSA	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	36' - 11"	11'-11"	96"	12,650	1,800
38 RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 39 - 4" 11"-11" 96" 12.800 1.800 40 CKDB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 RKSA 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 3 5.200 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 2 7.000 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 2 7.000 23585 R 16 E 5.200 15.600 40" - 7" 11"-11" 96" 13.216 2.000 40 R RKWB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33"-11" 11"-11" 96" 11.775 1.900 33 R LKB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33"-11" 11"-11" 96" 11.775 1.900 33 R LKB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33"-11" 11"-11" 96" 11.775 1.900 33 R LKB 12 IN I-BEAM 2 7.000 23585 R 16 E 6.000 14.000 33"-11" 11"-11" 96" 11.775 1.900 33 R LKB 12 IN I-BEAM 3 6.000 23585 R 16 E 6.000 14.000 33"-11" 11"-11" 96" 11.775 1.900 33 R R R R R R R R R R R R R R R R R	36 RKWB	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	36' - 11"	11' - 11"	96"	12,650	1,800
40 CKDB	36 RLDK	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	36' - 11"	11'-11"	96"	12,650	1,800
40 RIKSA	38 RKWB	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	39' - 4"	11' - 11"	96"	12,800	1,800
40 RKWB 12 IN I-BEAM 3 5,200 235/85 R 16E 5,200 15,600 40°-7" 11°-11" 96" 13,216 2,000 40 RLDK 12 IN I-BEAM 3 5,200 235/85 R 16E 5,200 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 13,216 2,000 15,600 40°-7" 11°-11" 96" 11,775 1,900 15,600 40°-7" 11°-11" 96" 11,775 1,900 15,600 40°-7" 11°-11" 96" 11,775 1,900 15,600 14,000 33°-11" 11°-11" 96" 11,775 1,900 15,600 1	40 CKDB	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	40' - 7"	11'-11"	96"	13,216	2,000
40 RKWB   12 IN I-BEAM   3   5,200   235/85 R 16E   5,200   15,600   40' - 7"   11' - 11"   96"   13,216   2,000	40 RKSA	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	40' - 7"	11' - 11"	96"	13,216	C material section
40 RIDK   12 IN I-BEAM   3   5,200   235/85 R 16E   5,200   15,600   40'- 7"   11'-11"   96"   13,216   2,000	40 RKWB	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	40' - 7"	11'-11"	96"	13,216	Company of the last of the las
NO.   AXLE   CAPACITY   TIRE   EACH   GVWR   LENGTH   HEIGHT   WIDTH   WEIGHT   WE	40 RLDK	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	40' - 7"	11' - 11"	96"		
NO.   AXLE   GAWR   GAWR   LENGTH   HEIGHT   WIDTH   DRY WEIGHT   HEIGHT   WIDTH   W	40 WRDK	12 IN I-BEAM	3	5,200	235/85 R 16 E	5,200	15,600	40' - 7"	11'-11"	96"	19679-1000-11111	
UNIT FRAME AXLES CAPACITY TIRE EACH GVWR LENGTH HEIGHT WIDTH WEIGHT WIGHT 33 CKSA 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11' 11'-11' 96' 11,775 1,900 33 R R L IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11' 11'-11' 96' 11,775 1,900 33 R L IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11' 11'-11' 96' 11,775 1,900 33 WIND 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11' 11'-11' 96' 11,775 1,900 33 WIND 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11' 11'-11' 96' 11,775 1,900 36 CKSA 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11' 11'-11' 96' 13,390 2,100 36 R K W I I IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11' 11'-11' 96' 13,390 2,100 38 R K W I IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11' 11'-11' 96' 13,390 2,100 38 R K W I IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11' 11'-11' 96' 13,390 2,100 38 R W I IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 39'-4' 11'-11' 96' 13,450 2,200 40 CKDB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 39'-4' 11'-11' 96' 14,200 2,500 40 R K S A 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7' 11'-11' 96' 14,200 2,500 40 R K S A 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7' 11'-11' 96' 14,200 2,500 40 R K S A 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7' 11'-11' 96' 14,200 2,500 40 R K S A 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7' 11'-11' 96' 14,200 2,500 40 R K S A 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7' 11'-11' 96' 14,200 2,500 40 R K S A 16 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11' 12'-1' 101' 14,500 2,500 40 R K S A 16 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11' 12'-1' 101' 14,500 2,100 36 R K W B 16 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11' 12'-1' 101' 14,500 2,100 36 R K W B 16 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11' 12'-1' 101' 14,500 2,100 36 R K W B 16 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11' 12'-1' 101' 14,500 2,100 36 R K W B 16 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 40'-7' 12'-1' 101' 14,500 2		No hard year of the manufacture of the same of the sam										
33 CKSA 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14.000 33'-11" 11'-11" 96" 11,775 1,900 33 R ILB 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11" 11'-11" 96" 11,775 1,900 33 R ILB 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11" 11'-11" 96" 11,775 1,900 33 W R IND 12 IN I-BEAM 2 7.000 235/85 R 16 E 6.000 14,000 33'-11" 11'-11" 96" 11,775 1,900 33 W R IND 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 36'-11" 11'-11" 96" 13,390 2,100 36 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 13,450 2,200 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,200 2,500 40 R ILB 12 IN I-BEAM 3 6.000 235/85 R 16 E 6.000 18,000 40'-7" 11'-11" 96" 14,500 2,100 36 R ILB 12 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11" 12'-1" 101" 14,500 2,100 36 R ILB 12 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11" 12'-1" 101" 14,500 2,100 36 R ILB 12 IN I-BEAM 3 7.000 235/85 R 16 E 6.000 18,000 36'-11" 12'-1" 101" 14,500 2,100 36 R ILB 14	UNIT	FRAME			TIRE	The Control of the Co	GVWR	LENGTH	HEIGHT	WIDTH	1770000000	100000000000000000000000000000000000000
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33 WRKD 12 IN I-BEAM 2 7,000 235/85 R 16 E 6,000 14,000 33°-11" 11'-11" 96" 11,775 1,900 36 CKSA 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36°-11" 11'-11" 96" 13,390 2,100 36 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 36°-11" 11'-11" 96" 13,390 2,100 38 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 39°-4" 11'-11" 96" 13,390 2,100 38 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 39°-4" 11'-11" 96" 13,450 2,200 40 CKDB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKSA 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKWB 12 IN I-BEAM 3 6,000 235/85 R 16 E 6,000 18,000 40°-7" 11'-11" 96" 14,200 2,500 40 RKDK 12 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 36°-11" 12'-1" 101" 14,500 2,100 36 RKWB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 36°-11" 12'-1" 101" 14,500 2,100 38 RKWB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 36°-11" 12'-1" 101" 14,500 2,100 38 RKWB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 36°-11" 12'-1" 101" 14,500 2,100 40 CKDB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 40°-7" 12'-1" 101" 14,500 2,200 40 RKSA 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 40°-7" 12'-1" 101" 15,500 2,500 40 RKWB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 40°-7" 12'-1" 101" 15,500 2,500 40 RKWB 16 IN I-BEAM 3 7,000 235/85 R 16 E 6,000 18,000 40°-7" 12'-1" 101" 15,500 2,500	33 RLDK	12 IN I-BEAM	2	7,000	235/85 R 16 E	6,000	14,000	33' - 11"		The second second	Annual Control of the	110 110 110 110 110 110 110 110 110 110
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ACMIDIN ACMIDINA	40 RLDK	16 IN I-BEAM	3		Control of the Contro	100000000000000000000000000000000000000						Total Control of the
	40 WRDK	16 IN I-BEAM	3	7,000	235/85 R 16 E	6,000	Inches and the second second	A STATE OF THE PARTY OF THE PAR	THE RESERVE OF THE PARTY OF THE	THE PARTY OF THE P	VALUE OF THE REAL PROPERTY.	

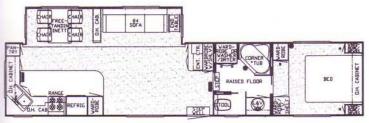
Lengths, Heights, Widths, Dry Weights and Hitch Weights are approximate.

# FIFTH-WHEELS STANDARDS/OPTIONS

			RETAIL	
MA	KA	LA	COST	AIR CONDITIONING, HEATING & LP GAS
0	0	NA	62	Air Conditioner, Brisk 15M BTU (ILO 13.5M BTU)(each)
S	S O	NA NA	905	Air Conditioner, Central, Brisk Air 13.5 BTU (1) Air Conditioner, Central, Brisk Air 13.5 BTU
NA	NA	S		(extra) Air Conditioner, Central, Penguin 13.5 BTU w/Heat Strip (1)
NA	NA	0	1047	Air Conditioner, Central, Penguin 13.5 BTU w/Heat Strip (extra)
SSS	SSS	S S NA		Furnace (see specifications chart for rating) Heat, In Floor, Ducted LP Gas Bottles, 2-30# w/Automatic Regulator
NA	0	NA	41	LP Gas Bottles, 2-40#
0	NA	S	247	LP Gas Bottles, 2-40# w/Automatic Regulator
NA O NA	S O NA	NA S S	81	(on slideout tray) LP Gas Bottles, Slideout Tray LP Leak Detector (12V w/remote switch) LP Sight Level Gauges

MA	KA	LA	RETAIL
S	S	S	
NA NA	O NA	OS	624
NA	NA	S	
NA O O NA	0000	O O NA S	756 325 399 889
0	NA	NA	948
SSSS	S S NA	NA S NA NA	
NA	S	NA	

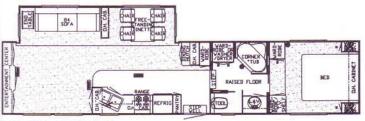
APPLIANCES & ACCESSORIES
Bath Accessories, Brass (1 each-towel bar, tis hldr, towel ring, robe hook) Dishwasher (w/a) Faucet For Kitchen Sink, Single Handle Hi Rise
(chrome) Faucet For Shower & Lavatory Single Handle (gold)
Icemaker (110V) Icemaker Added To Dometic Refrigerator Microwave Oven, Sharp 22"
Microwave Convection Oven, Sharp 30" w/4 Burner Hot Plate Microwave Convection Oven, Sharp 30"
w/4 Burner Hot Plate Microwave Prep Range Cover, Bi-Fold
Range Hood w/Light & Fan Range, Magic Chef 4-Burner 22" w/Black Glass Oven Door
Range, Magic Chef 4-Burner 22" w/Black Glass Windowed Oven Door



MA/KA 40' RKWB



LA 40' RKWB



MA/KA 40' RLDK



LA 40' RLDK



MA/KA 40' WRKD



MA/KA: 40' RKSA-FW

MA/KA: 40° WRKD-FW

LA 40' WRKD

Kountry Aire floor plans are shown with optional hardwood plank floor in kitchen and ceramic tile in bath. Carpet is standard throughout.

## Rear Bedroom Twin Bed

MA/KA: 30° CFL-TT MA/KA: 32' AK-TT MA/KA: 32' CFKS-TT MA/KA: 32' CFLS-TT



### Corner Shower

MA/KA: 30° CFL/TT MA/KA: 32' AK-TT MA/KA: 32° CFKS-TT



MA/KA: 32° CFLS-TT

MA/KA: 33' RLDK-FW

MA/KA: 33' WRKD-FW

MA/KA/LA: 36' RKWB-FW MA/KA/LA: 36' RLDK-FW

MA/KA/LA: 38' RKWB-FW

MA/KA/LA: 40° CKDB-FW MA/KA/LA: 40° RKSA-FW

MA/KA/LA: 40' RKWB-FW

MA/KA/LA: 40' WRKD-FW

MA/KA/LA: 40° WRKD-FW

### Cabover Bedroom Twin Bed

MA/KA: 33' CKSA-FW MA/KA: 33' RKLB-FW MA/KA: 33' RLDK-FW MA/KA: 33' WRKD-FW MA/KA/LA: 36' CKSA-FW MA/KA/LA: 36° RKWB-FW MA/KA/LA: 36' RLDK-FW MA/KA/LA: 38' RKWB-FW MA/KA/LA: 40' CKDB-FW

MA/KA/LA: 40' RKSA-FW

MA/KA/LA: 40° RKWB-FW MA/KA/LA: 40' RLDK-FW

MA/KA/LA: 40' WRKD-FW

DH. CABINET TWIN BED DH CABINET

### Straight Shower

MA/KA: 30° CFL-TT MA/KA: 32' AK-TT MA/KA: 32' CFKS-TT MA/KA: 32' CFLS-TT MA/KA/LA: 36' RKWB-FW MA/KA/LA: 36' RLDK-FW MA/KA/LA: 38' RKWB-FW MA/KA/LA: 40° RKWB-FW MA/KA/LA: 40' RLDK-FW

## Straight Tub

MA KA: 30' CFL-TT MA/KA: 32° AK-TT MA/KA: 32° CFKS-TT MA/KA: 32° CFLS-TT MA KA: 33' CKSA-FW MA KA LA: 36' CKSA-FW MA/KA: 33' RKLB-FW

MA KA LA: 36' RKWB-FW MA KA LA: 36' RLDK-FW

MA/KA/LA: 38' RKWB-FW

MA/KA/LA: 40' RKSA-FW

MA KA LA: 40' RKWB-FW

MA/KA/LA: 40' RLDK-FW

MA/KA/LA: 40' WRKD-FW

MA/KA: 40° WRKD-FW

### Honeymoon Suite w/Slideout

MA/KA: 33° CKSA-FW MA/KA: 33' RLDK-FW MA/KA: 33' WRKD-FW MA/KA: 36' RKWB-FW MA/KA: 36° CKSA-FW MA/KA: 36' RLDK-FW MA/KA: 38' RKWB-FW MA/KA: 40° CKDB-FW MA/KA: 40° RKWB-FW MA/KA: 40° RLDK-FW MA/KA: 40° RKSA-FW

Honeymoon Suite Cabover MA KA: 33' CKSA-FW MA. KA: 33' RLDK-FW MA. KA: 33° WRKD-FW MA/KA: 36' CKSA-FW MA KA: 36 RKWB-FW MA KA: 36' RLDK-FW MA KA: 38' RKWB-FW MA KA: 40° CKDB-FW MA-KA: 40° RKWB-FW MA. KA: 40' RLDK-FW

# Honeymoon Suite w/Slideout

& Vanity Center KA- 33' RLDK-FW KA: 33' WRKD-FW KA/LA: 36° RKWB-FW KA/LA: 36' RLDK-FW KA/LA: 38' RKWB-FW KA/LA: 40° CKDB-FW KA/LA: 40' RKWB-FW KA/LA: 40' RLDK-FW KA/LA: 40' WRKD-FW

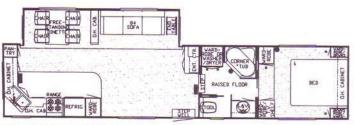
DON



MA/KA 36' RLDK



LA36' RLDK



MA/KA 38' RKWB



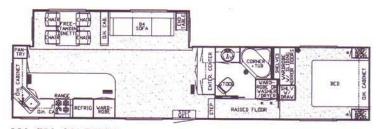
LA 38' RKWB



MA/KA 40' CKDB



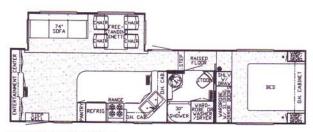
LA 40' CKDB



MA/KA 40' RKSA



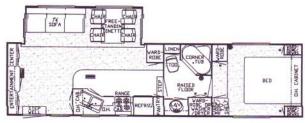
LA 40' RKSA



MA/KA 33' CKSA



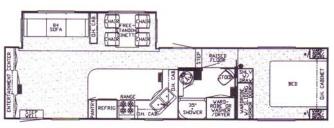
MA/KA 33' RKLB



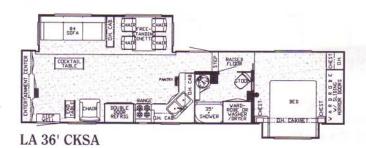
MA/KA 33' RLDK



MA/KA 33' WRKD



MA/KA 36' CKSA



PAND PREE CHAIR 3 3 505 A 505

MA/KA 36' RKWB



LA 36' RKWB

		RETAIL	CABINETS & FURNITURE			Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic	RETAIL	
MA	KA	COST 553	Chair, Flexsteel Swivel Glider Recliner		MA	KA	COST	INTERIOR FEATURES
0	0	362	w/Foot Rest Chair, Swivel Rocker		S	S		Sink Covers, Two Smoke Detector & 5# Fire Extinguisher
00	00	491 44	Chair, Swivel Rocker Recliner w/Foot Rest Countertop Extension (w/a)		O NA	0 5		State Seal Waste Basket & Convenience Light In Kitchen
NA	SO	79	Drawers w/Metal Guides & Side Rollers Hardwood Trim On Entrance Door (each)		NA O	S	221	Window Garnish (residential style)
0	NA	138	Hidden Leaf Dinette Table ILO Free				221	Window Treatment, Day/Night Soft Shades (liv, din & bdrm)
NA	0	62	Standing Table Hidden Leaf Dinette Table ILO Free		NA	S		Window Treatment, Day/Night Soft Shades, Lined Drapes & Cornice Boards
NA	S		Standing Table Lazy Susan (w/a)		S	S		Window Treatment, Mini Blinds (kitchen & bath) Window Treatment, Soft Shades, Drapes &
S	NA S		Leaded Glass Accent Door w/Mood Lighting Leaded Glass Beveled Accent Door					Cornice Boards (liv, din & bdrm)
	S		w/Mood Lighting Lifts For Convenient Storage Under Fixed Beds					PLUMBING SYSTEMS
SSOS	S	371	Molded Silverware Divider Tray		S	S	00	Insulated Holding Tanks
	S NA	174	Pull Out Pantry (w/a) Sofa, Flexsteel Magic Bed		O S	0 5	90	Sewage Holding Tank Rinse Water & Holding Tanks (see specifications
NA	S		Sofa, Flexsteel Magic Bed w/Fold Out Snack Trays		S	S		chart for capacity) Water System Demand w/12V Pump &
			ELECTRICAL & LIGHTING EQUIPMENT	ii	S	S		5/8" Polybutylene Lines Winterize Convenience Package
S	S		Battery, 125 AMP Thermoil	li e	0			(w/water heater bypass)
0	0	124	Battery, 125 AMP Thermoil (extra)					RUNNING GEAR & CONSTRUCTION
S	S NA		Converter, 50 AMP w/Charger Electrical Service, 30 AMP		S	S		E-Z Lube Axles
00	S	221 40	Electrical Service, 50 AMP Light, Exterior Security (each)(specify location)		S	S		Floor Decking, Plywood Frame, Size 12" I-Beam w/Pull Out Storage &
OS	S NA	406	Lighting, Fluorescent Recessed In Ceiling Lights In Wardrobes		NA	0	4347	Battery Drawers Frame, Size 16" I-Beam w/Fiberglass Wrap &
NA	S		Lights In Wardrobes w/Automatic Switches				1011	Maximum Storage
NA S	SS		Lights, Interior Courtesy Monitor Panel		NA S	S		Insulation, 1/4" Foam Board Exterior Roof Insulation, 1/4" Foam Board Exterior Sidewalls
S S S S	S		Recepts, 110V GFI (interior & exterior) Stereo, AM/FM Cassette w/Clock		S	NA		(w/metal sides) Insulation, Fiberglass R7 Sidewalls & Floor,
S	NA S	193	TV Antenna Prep (wire, shelf & 2 jacks) TV Antenna w/Power Booster & 2 Jacks		NA	S		R10 Roof Insulation, Fiberglass R7 Sidewalls, R19 Floor
0	S		TV, Cable Ready					& Roof
0	00	44 63	TV Jack, Exterior On Door Side TV Video Switch		S	S	Norway:	Insulation, Laminated 5/8" Foam In Sidewalls & Ceiling
0	00	44 83	Telephone Jack Interior (each)(specify location) VCR Prep		OS	OS	286	Jack, 12V Powered Jacks, Stabilizer (set of 2)
			EXTERIOR FEATURES		0	0	613	Jacks, Stabilizers, 12V Power Twins A & E (set of 2 ILO std )
S	S		Exterior Front & Rear Gel-Coated Fiberglass		S	S		Radial Tires (see specifications chart for size & rating)
0	0	55	End Caps Exterior Sides Gel-Coated Fiberglass (per ft.)		S	S		Rear Bumper, Fiberglass w/Slide Out Tray For
S	NA		Exterior Sides Ribbed Aluminum		S	SS		Spare Tire (w/a) Safety Chains
NA	0	37	Roof & Radius Top Wrap Gel-Coated Fiberglass (per ft.)	3	S	S		Shock Absorbers Skid Bars For Rear Bottom Protection
O S	NA S	22	Roof, Gel-Coated Fiberglass (per ft.) Roof, Painted Aluminum		OS	SS	224	Spare Tire Structure, Aluminum Sidewalls & Roof
0	0	181 17	Roof Rack & Ladder Roof, Rubber (per ft.)		0 8 0 8	0	396	Suspension, Mor Ryde (per axle) Underbelly, Enclosed Aluminum w/Laminated
NA	S		Slideout, Framed w/Molded Hardwood Trim		0	J		5/8" Foam
S	S		w/Carved Accent Slideout, Large w/Free Standing Dinette					WINDOWS, DOORS, AWNINGS & VENTS
S	S		(see floor plans) Step, Triple		S	S		Awning, Front (w/a)
OS	0	244	Storage, Exterior Slideout Drawer 29" (w/a) Storage, Exterior Slideout Drawer 48"		0	0	251	Awning, Rear, Recessed In Fiberglass End Cap (w/a)
0	S	228	Bedspread, Quilted w/Reversed Shams & Accent Pillow (1)	40	O NA	NA O	825 1028	Awning, Side A & E 8500 Awning, Side A & E 9000
S	S		Ceiling, Woven Soft Touch		00	O NA	94	Awning, Side Tension Rafter
S	NA	23	Decorative Wall Clock Floor Covering, Carpet (per ft.)(specify location)				144	Awning, Window A & E 8500 (per window) (specify location)
S	S		Floor Covering, Carpet Scotchgard Stainrelease, 47oz. 100% Nylon By Monsanto		NA	0	208	Awning, Window A & E 9000 (per window) (specify location)
			INTERIOR FEATURES		NA S	OS	39	Door Bell Entrance Door Stepwell Tread Liner
S	NA		Floor Covering, Carpet w/High Density Pad In		NA	S		Exterior Lighted Acrylic Assist Handle
	-		Living Room & Bedroom		S	S		(at main entrance door) Radius Entrance Door w/Deadbolt &
NA	S	The month of the last of the l	Floor Covering, Carpet w/High Density Pad Throughout		0	0	210	Lighted Step Skylight In Bathroom w/Soft Shade
NA O	00	897 518	Floor Covering, Ceramic Tile In Bath Area Floor Covering, Hardwood Plank In		0	0	335	Vent, 12V Fantastic 3-Speed w/Power Opener (specify location)
S	NA		Kitchen Area Floor Covering, Vinyl In Kitchen & Bath		S	S	59	Vent, 12V In Bath Area w/Wall Switch Window Glass, Dark Tinted & Safety (each)
1			A Dati		S	S		Windows, Radius Torque
					U	0	91	Windows, Safety Glass Storms (each)







# TRAVEL TRAILERS



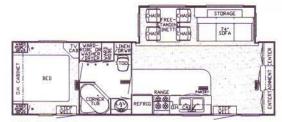
MA/KA 30' CFL



MA/KA 32' CFKS



MA/KA 32' AK



MA/KA 32' CFLS

Kountry Aire floor plans are shown with optional hardwood plank floor in kitchen and ceramic tile in bath. Carpet is standard throughout

## 1994 Travel Trailer Specifications

				N	OUNTA	IN AIRE					
UNIT .	FRAME	NO. AXLES	AXLE CAPACITY	TIRE	GAWR EACH	GVWR	LENGTH	HEIGHT	WIDTH	DRY WEIGHT	HITCH WEIGHT
30 CFL	12 IN I-BEAM	2	5,200	235/85 R 16 E	5,200	11,400	30' - 10"	10' - 11"	96"	8,000	850
32 AK	12 IN I-BEAM	2	5,200	235/85 R 16 E	5,200	11,400	32' - 10"	10' - 11"	96"	8,400	850
32 CFKS	12 IN I-BEAM	2	6,000	235/85 R 16 E	6,000	12,000	32' - 10"	10' - 11"	96"	9,550	950
32 CFLS	12 IN I-BEAM	2	6,000	235/85 R 16 E	6,000	12,000	32' - 10"	10' - 11"	96"	9,550	950
				1	COUNTR	Y AIRE			[1]		
UNIT	FRAME	NO. AXLES	AXLE	TIRE	GAWR EACH	GVWR	LENGTH	HEIGHT	WIDTH	DRY WEIGHT	HITCH WEIGHT
30 CFL	12 IN I-BEAM	2	6,000	235/85 R 16 E	6,000	12,000	30' - 10"	10' - 11"	96"	8,000	850
32 AK	12 IN I-BEAM	2	6,000	235/85 R 16 E	6,000_	12,000	32' - 10"	10' - 11"	96"	8,400	850

6,000

6,000

12,000

12,000

32' - 10"

32' - 10"

10' - 11"

10' - 11"

96"

9,720

9,720

950

950

Lengths, Heights, Widths, Dry Weights and Hitch Weights are approximate.

32 CFKS

12 IN I-BEAM

12 IN I-BEAM

### TRAVEL TRAILERS STANDARDS/OPTIONS

6,000

6,000

235/85 R 16 E

235/85 R 16 E

T	RA		AILERS STANDARDS/OP	LION	5			
MA	KA	COST	AIR CONDITIONING, HEATING & LP GAS		MA	KA	COST	APPLIANCES & ACCESSORIES
S	S	905	Air Conditioner, Central, Brisk Air 13.5 BTU (1) Air Conditioner, Central, Brisk Air 13.5 BTU (extra)		SOS	NA S S	128	Stool, Aqua Magic IV Stool, China w/Spray Attachment Tub/Shower Ceiling Light
SSSO	5550	81	Furnace Heat, In Floor, Ducted LP Gas Bottles, 2-30# w/Automatic Regulator	*	SONA	NA NA S	155 221	Tub/Shower Enclosure Tub/Shower, Fiberglass Tub/Shower, Fiberglass w/Enclosure
U	0	81	APPLIANCES & ACCESSORIES		S	NA O	360	Tub/Shower Surround Washer/Dryer Prep w/Floor Drain Pan & Louver Cabinet Doors (w/a)
S	S		Bath Accessories, Brass (1 each-towel bar,		0	0	1303	Washer/Dryer, Sears w/Floor Drain Pan, Pull Out Shelf & Louver Cab Doors (w/a)
0	00	325 399	tis hldr, towel ring, robe hook) Icemaker Added To Dometic Refrigerator		0	0	155	Water Filtering System w/Drink Dispenser (kitchen)
NA	0	889	Microwave Oven, Sharp 22" Microwave Convection Oven, Sharp 30" w/4 Burner Hot Plate		S NA	NA O	218	Water Heater, 6 Gal. Gas Water Heater, 10 Gal. Gas/Electric w/Direct Spark Ignition
0	NA	948	Microwave Convection Oven, Sharp 30" w/4 Burner Hot Plate		0	NA	395	Water Heater, 10 Gal. Gas/Electric w/Direct Spark Ignition
SSS	SSSNA		Microwave Prep Range Cover, Bi-Fold Range Hood w/Light & Fan Range, Magic Chef 4-Burner 22" w/Black		0	S	243	Water Heater, 10 Gal. Gas/Electric w/Reigniter CABINETS & FURNITURE
NA	S		Glass Oven Door Range, Magic Chef 4-Burner 22" w/Black Glass Windowed Oven Door		S O NA	SOO	160 2120	Bed, Queen (60" X 75") Bed, Twins (32" X 75")(w/a) Cabinetry, Bleached Oak Hardwood
S	NA S	195	Refrigerator, Dometic Double Door 2607.2 Refrigerator, Dometic Double Door 2807.2		NA	ŏ	2400	Cabinetry, Cherry Hardwood w/Raised Panel Cathedral Doors
NA S	0 5	566	Refrigerator, Dometic Double Door 3807.3 AES Refrigerator, Front Hardwood Raised Panel		NA S	OS	1161	Cabinetry, Oak Hardwood Cabinetry, Oak w/Raised Panel Cathedral Doors

The patented automatic door stop retracts when the entry door is closed. It is standard on all London Aires.



The sliding L.P. tank tray is a valuable feature because it effortlessly brings the bottles to you. You don't have to bend over and reach inside a dark compartment and fumble with the valves or fittings to change tanks.



If you ever had to fight finding easy access to your generator in conventional fifth-wheels, you can really appreciate what London Aire offers as an alternative. This sliding generator rack makes generator maintenance a breeze.



Heavy-duty 16-inch wheels and oversized brakes let you tow in comfort and safety. All London Aire units have 12-1/4" x 3-3/8" brakes to produce a much larger braking area that will handle the load and give you peace of mind.





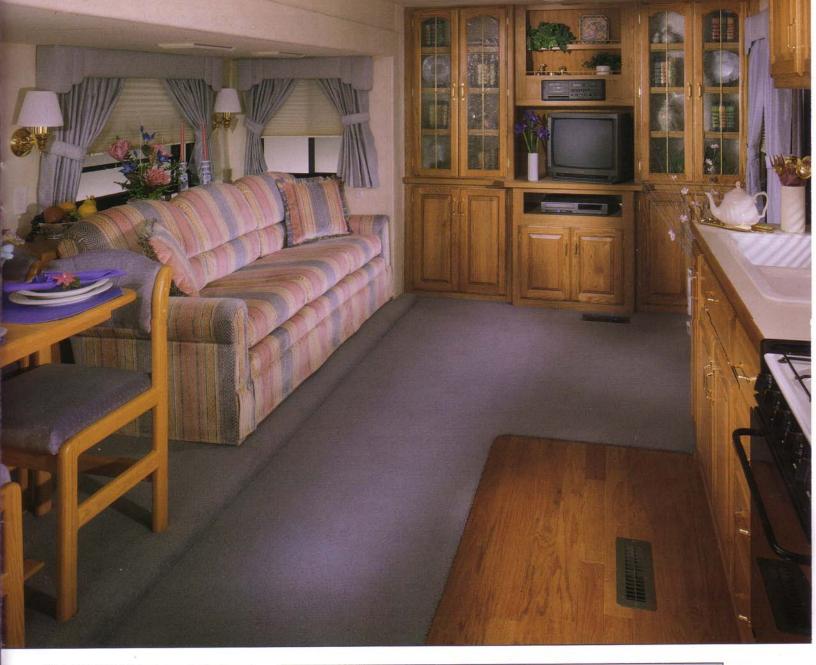
No space is wasted as is demonstrated here with these large available storage compartments that may be located behind the sofa and are accessible through the exterior slideout wall. Belongings are weather-proofed, too. And speaking of slideouts, our new "Synchronized Quiet Slide," rack-and-pinion power slideout mechanism offers stronger, faster, smoother operation than ever before.



Standard features like the front fifth-wheel stabilizers (which store in the lower front wrap of the cabover), the roll-down stone guard and the effortless power jack with convenient snap pins are what set London Aire apart from all the rest.



The power window awning, molded-in roof ladder and sliding bumper tray for spare tire and sewer hose are exclusive features that are standard on London Aire.



This delightful living area in the travel trailer is a work of art, from the rich blend of fabrics and hardwoods to the eye appeal and convenience of the entertainment center. Newmar's unchallenged talent for quality and elegance shines again in the Mountain Aire towables for 1994.

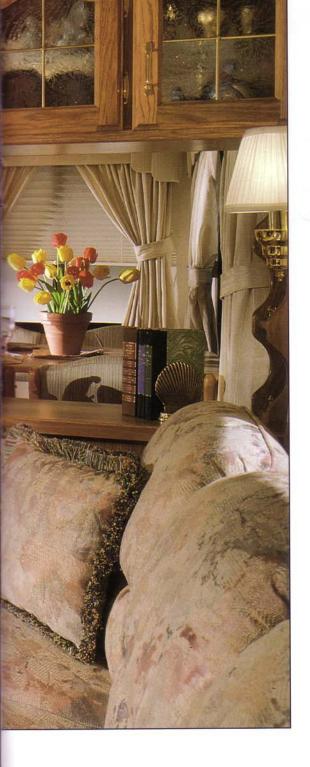


That classic Newmar look holds true in this Mountain Aire travel trailer. Large radiused corners provide better aerodynamics and better tracking.



The spacious bedroom is laid out to allow you to move around the bed. Plenty of overhead, wardrobe and drawer storage helps to keep it tidy and affords all the comforts of home.



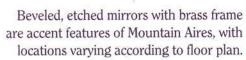




Storage space is a priority with RVers and Newmar realized this. That is why every vacant area is practically put to use like this large pantry in the galley.



The Magic Bed<sup>TM</sup> serves two important functions. During the day, it is a comfortable sofa, at night it converts to a firm, supporting bed for one or two.







The large slideouts available with Mountain Aire make the living area, kitchen and dining areas as roomy and open as a domestic home. Smart interior design and practical use of space lend themselves to this stately look. Top it all off with residential style furnishings and name brand contemporary appliances and you can see why Mountain Aire is becoming so popular.



# MOUNTAIN AIRE



Another fine cousin in the Aire family of towables is the Mountain Aire. This mid priced, all aluminum construction RV maintains Newmar's quality of excellence. Large radiused corners and its own distinct exterior color graphics make the Mountain Aire a handsome addition to the Aire Family.

High R-factor ratings along with well planned engineering enable this line of towables to provide comfort in virtually all climates. Ample storage space inside and out and a variety of popular floor plans and options enable you to tailor a Mountain Aire fifth-wheel or travel trailer to your own needs.

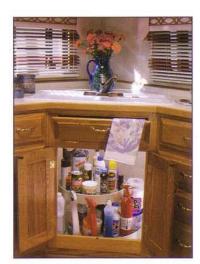




That classic, inviting look that is so familiar to the Kountry Aire name just keeps getting better every year. The warmth of solid oak and brass greet you as you step into this roomy galley. Hardwood provides durability as well as elegance and will perform and still look great years from now.



This upper Lazy Susan cabinet helps keep food items organized and within easy reach.



The lower cabinet revolving shelf is also a great organizer for cleaning supplies and both the upper and lower Lazy Susans help keep stored items in place when traveling.



The sliding drawer dividers should be in every home, not just in RVs. Another great idea from Newmar to end the clutter and confusion inherent with silverware drawers.





The positionable pivoting snack/dinner trays are a very handy feature and are stored away in compartments built into the arms of the Magic  $Bed^{\mathbb{M}}$  when not in use.

The stacking washer and dryer are a convenience no one wants to be without. Note the solid oak doors with the built-in louvers for proper ventilation.



Every area of the Kountry Aire fifth-wheel is carefully planned and thought out. The practical use of space in this entertainment center keeps everything you need conveniently located in one place, yet displaces very little space from the room.



The ever popular free-standing dinette and chairs is always a popular feature and now provides an optional folding hidden leaf for even more room and versatility.





Kountry Aire fifth-wheels (shown above) are your home away from home. Not only does our professional interior designer richly appoint every coach, but our engineers are busy at the same time making sure you're comfortable in any climate you visit.

The large 17-foot slideout comes into play here and adds a new dimension in space and versatility. Rich oak and plush fabrics merge to give that "Kountry Style" that is Kountry Aire's trademark.



Kountry Aire Travel Trailer

# **KOUNTRY AIRE**



Kountry Aire is the name Newmar Corporation was founded on and is the flagship of the fleet. Kountry Aire is the best known "full timers" RV because of its consistent reliability, quality and is the first choice of return customers. Every coach is built blending Old World Craftsmanship with Today's Technology.

If you add up all the advantages with Kountry Aire, it's easy to see why "full timers" keep returning. Large spacious slideouts, the finest materials and components, all climate comfort and beauty found only in the high-end range RVs combine to produce the finest line of towables in their class.





Considerations like the residential side-by-side refrigerator combined with ample cabinet and counter space make this London Aire galley the envy of homemakers and RVers. Everything is at your fingertips and includes extras like the popular full length pantry, built-in microwave oven, Corian counter top, hi-rise faucet and optional dishwasher.



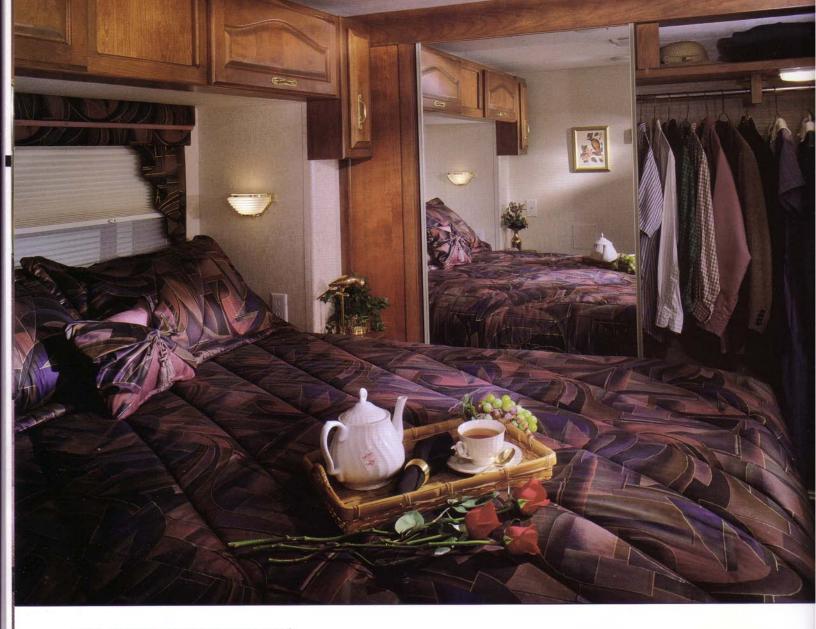
Note the contour roof line on the slideout. This design looks better inside and out. Newmar's exclusive self-sealing weather stripping around the entire slideout housing insures dry, draft-free comfort all year round.



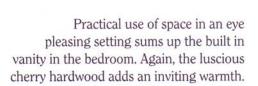
Privacy and comfort marry with ceramic tile floors, Corian lavatory tops and brass fixtures to make even the bath a showroom.

Whether formal or casual, the free-standing dinette in the slideout provides the setting, added space and versatility to accommodate both needs in elegance.

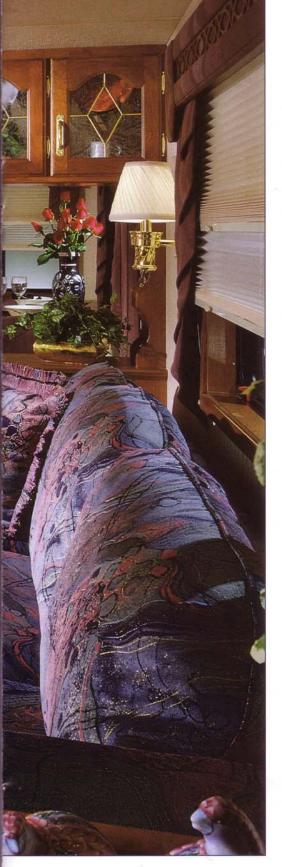




High expectations are synonymous with the London Aire name, and that holds true with every room and detail in the coach. These bedrooms rival the most exquisite hotels. Comfort, convenience and space are the focus.

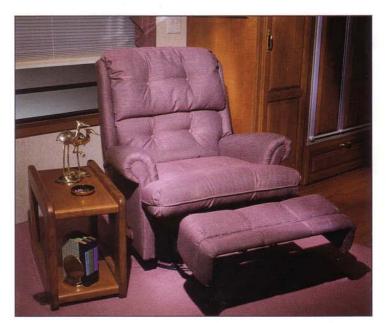








Our slideouts don't look like an afterthought as with so many others. The new hardwood surround gives the domestic feel of hardwood with carved fretwork and blends with the rest of the decor.



The recliner and other residential style furniture is standard equipment in London Aire fifth-wheels.



The dark richness of hand selected cherry hardwood in the planked flooring, cabinetry and domestic furnishings greets you in the London Aire fifth-wheel. We offer five interior color packages to blend your taste with the rich elegance of the wood.

Our spacious slideouts are engineered with a durable, compact and quiet mechanism that is simple to use. These slideouts are designed to match the roof line of the coach rather than squared off parallel to the floor as with most RV slideouts. This not only

enhances the looks, but provides the area with more head room. Newmar's passion for quality and luxury is displayed in the London Aire.

# LONDON AIRE



Incomparably luxurious, spacious and sleek best describe the ultimate London Aires by "the experts in fifth-wheels", Newmar Corporation. These premier recreational vehicles are the best of the best... the Cadillac of the industry. Not only do London Aire fifth-wheels encompass every possible luxury and convenience available to the serious RVer, but they are packaged in a sleek and virtually maintenance-free exterior.

The London Aire reputation for quality and elegance doesn't stop with the interiors. These coaches tow and handle like a dream and incorporate an impressive list of exterior standard features unmatched by our competitors. Add to this the limited lifetime warranty and incredibly high R-factor ratings and it's easy to understand why London Aire fifth-wheels were named the "best buy" in 1992 by Consumer Digest.





# KOUNTRY STYLE A I R E S C O N T E N T S

Volume VIII

1994 Model Year

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#### London Aire - \*Lifetime Limited Warranty on Superstructure

Newmar Corporation warrants the Superstructure which includes the following: the 16" I-beam Frame: the Aluminum Framing in the Sidewalls and Roof. If any part of the Superstructure fails to perform properly because of faulty workmanship or materials supplied by Newmar, during the ownership of the original buyer, it will be repaired without charge for either parts or labor by Newmar providing the proper claim procedures are followed. All other items excluding the Superstructure are covered under the standard Newmar 1 Year Limited Warranty. See Owner's Manual for details.

Kountry Aire, Mountain Aire — \*5 Year Limited Warranty on Superstructure Newmar Corporation warrants the Superstructure which includes the following: the 12" I-beam Frame; the Aluminum Framing in the Sidewalls and Roof. If any part of the Superstructure fails to perform properly within 5 years from the date of purchase because of faulty workmanship or materials supplied by Newmar, during the ownership of the original buyer, it will be repaired without charge for either parts or labor by Newmar providing the proper claim procedures are followed. All other items excluding the Superstructure are covered under the standard Newmar 1 Year Limited Warranty. See Owner's Manual for details.

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Newmar Corporation invites you to tour our full line of fine recreational vehicles throughout our brochures. The innovations you'll see will explain our progressive way of doing business. With 26 years of experience, we've managed to perfect slideouts, including the first major motorhome slideouts. We have pioneered the Honeymoon Suite, the power awning, the roll up stone guard, the sliding bumper tray, an efficient central air system and the list goes on and on.

When we refer to Old World Craftsmanship blended with Today's Technology, we're implying literally that with all the advanced and contemporary concepts we've created, Newmar employees still maintain those old world ways in quality and craftsmanship. These fine products are designed and built by RVers for RVers. We know those needs and expectations of our customers because not only do we design, build and sell RVs, we also use them. If it's comfort, elegance and reliability you're shopping for, look no further...Newmar Corporation has the perfect RV for your needs and budget.